



0.997493	0.00153	0.997697	0.00144	0.113329	0.042428	0.105912	0.035299	8.98E+00	7.26E+00	9.99E+00	7.76E+00
0.986118	0.005461	0.987116	0.004749	399.262801	435.457963	523.706211	650.098098	7.69E-02	5.69E-02	7.61E-02	5.48E-02
-0.700151	0.09691	-0.717055	0.090498	0.347095	0.068578	0.355705	0.063087	5.25E+00	5.43E-01	5.22E+00	5.40E-01
0.947433	0.058165	0.952988	0.058517	6.616486	5.230043	7.280217	5.582684	1.08E-02	5.97E-03	1.03E-02	4.95E-03
0.10916	0.042293	0.102218	0.035039	0.053343	0.038051	0.052248	0.037721	5.30E+06	7.39E+06	9.29E+06	1.88E+07
3.934171	1.412567	4.11758	1.483844								
0.263648	0.115172	0.260062	0.11165								
2.49819	0.640343	2.513804	0.607455								
0.939989	0.054547	0.948124	0.052084								
0.382492	0.135465	0.378621	0.132827								
7.868341	2.825134	8.235161	2.967688								
2.388354	0.618087	2.411046	0.592089								
1.548209	1.675521	1.67822	1.842								